

ABSTRACT

The invention provides a foldable electronic device comprising a main body and a closure connected to each other openably. A frame 6 is provided inside the closure and
5 holds therein a main display 4 and a subdisplay 5 as arranged back to back. A chip mount area 42 of a flexible lead 41 extending from the main display 4 and a chip mount area 53 of a flexible lead 51 extending from the subdisplay
5 are opposed to each other in an opening formed in the
10 frame 6. Opposed surfaces of the respective chip mount areas 42, 53 have groups of electronic circuit chips 43, 54 mounted thereon as positioned in a staggered relation with each other.